

SAP Business Warehouse / Business Intelligence Reporting

Exercise 5 - Deleting an Existing Ad Hoc Query

Washington State HRMS Business
Warehouse/Business Intelligence (BW/BI)
BW/BI Power User Workshop Materials
General Topics - BW/BI Power Users

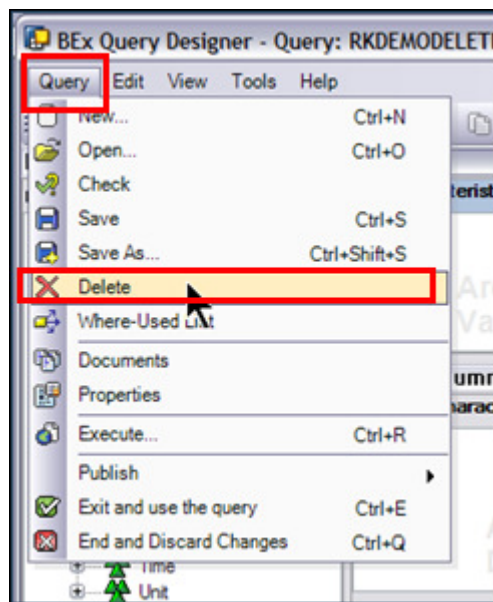
Exercise 5 - Deleting an Existing Ad Hoc Query

It is important that BW/BI Power Users manage the number of ad hoc queries they have created. Ad hoc queries that are no longer used need to be deleted by the BW/BI Power User that created them.

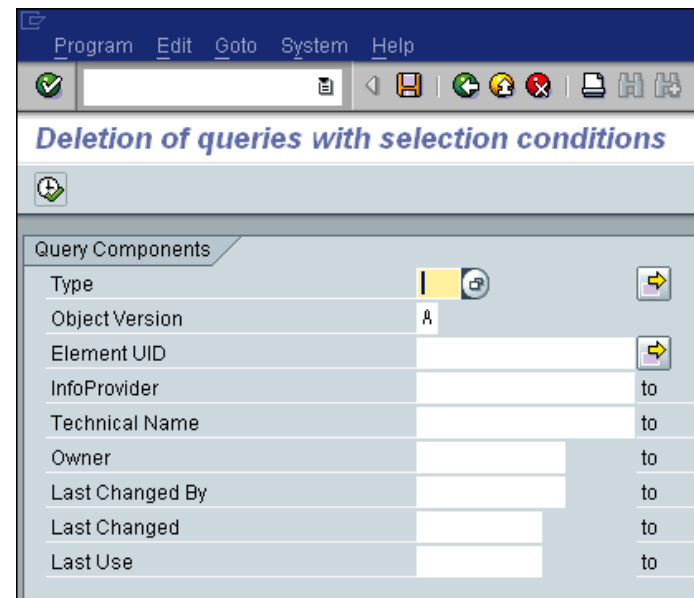
The following demonstration will show how to delete ad hoc queries:

- Delete individual ad hoc queries via BEx Query Designer
- Delete multiple ad hoc queries via transaction RSZDELETE

Via BEx Query Designer:



Via transaction RSZDELETE:



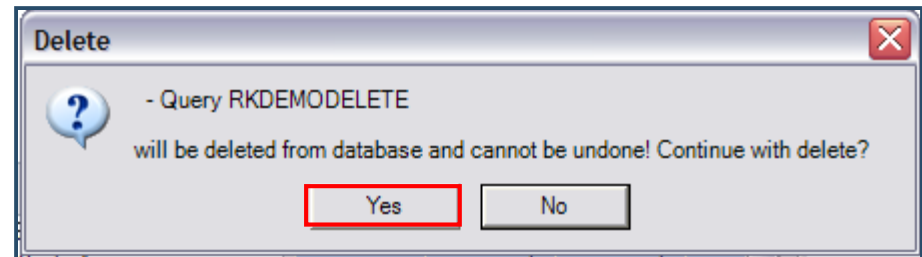
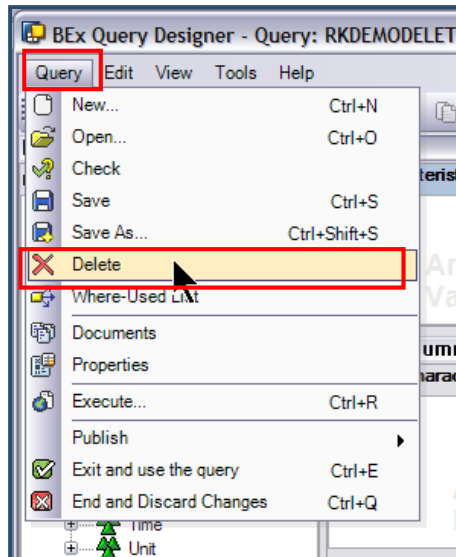
Note: BW/BI Power Users can only Edit or Delete ad hoc queries they created (Personal or Agency-specific)

Exercise 5 - Deleting an Existing Ad Hoc Query

The following demonstration will show how to delete a query using BEx Query Designer

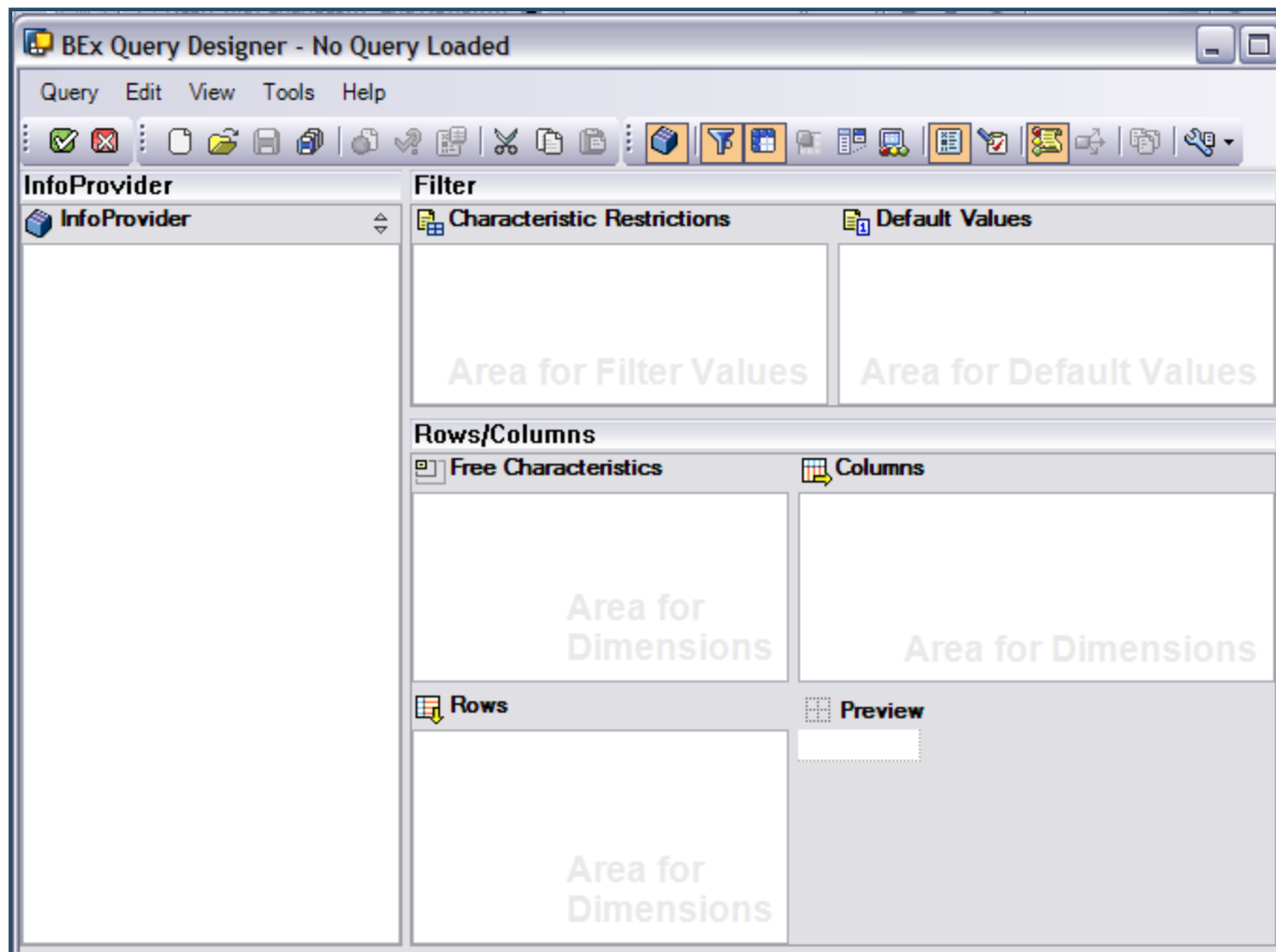
To delete an ad hoc query that has been opened in BEx Query Designer:

1. Click the Query options from the BEx Query Designer menubar.
2. Select “Delete...”
3. At the prompt, “Query [Query Name] will be deleted....?”, click Yes.




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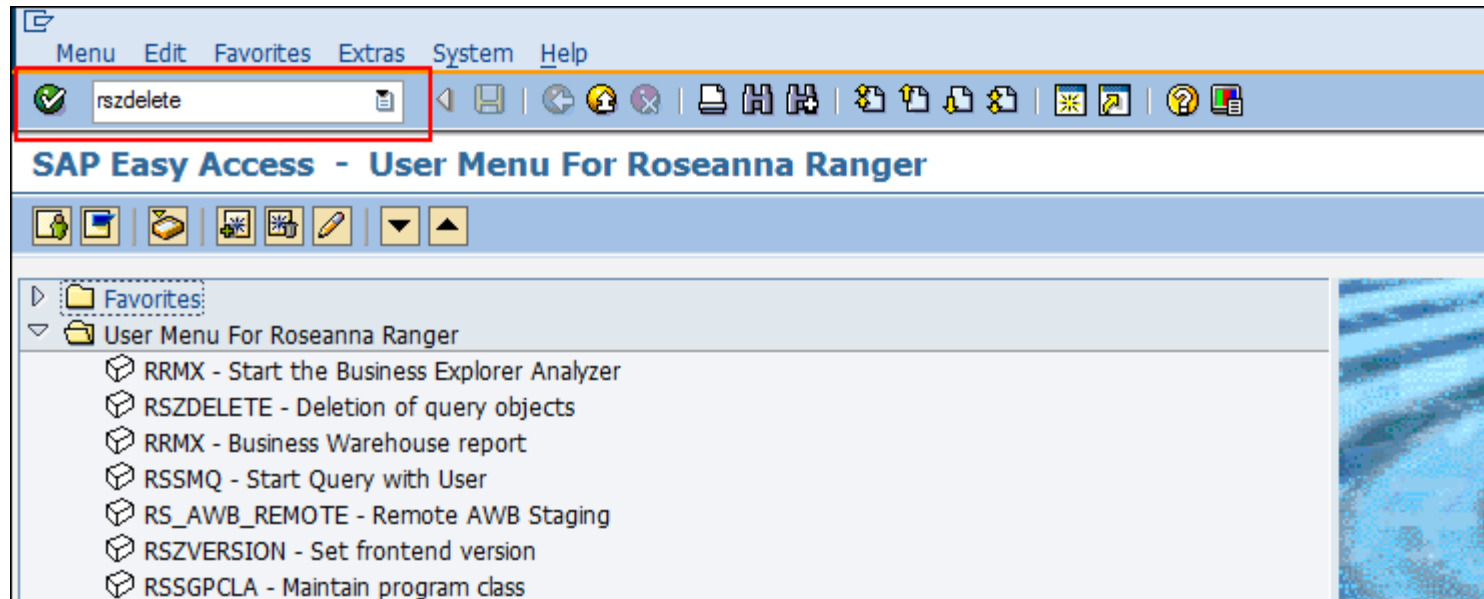
Result: The ad hoc query is deleted. The BEx Query Designer screen will be blank.



Exercise 5 - Deleting an Existing Ad Hoc Query

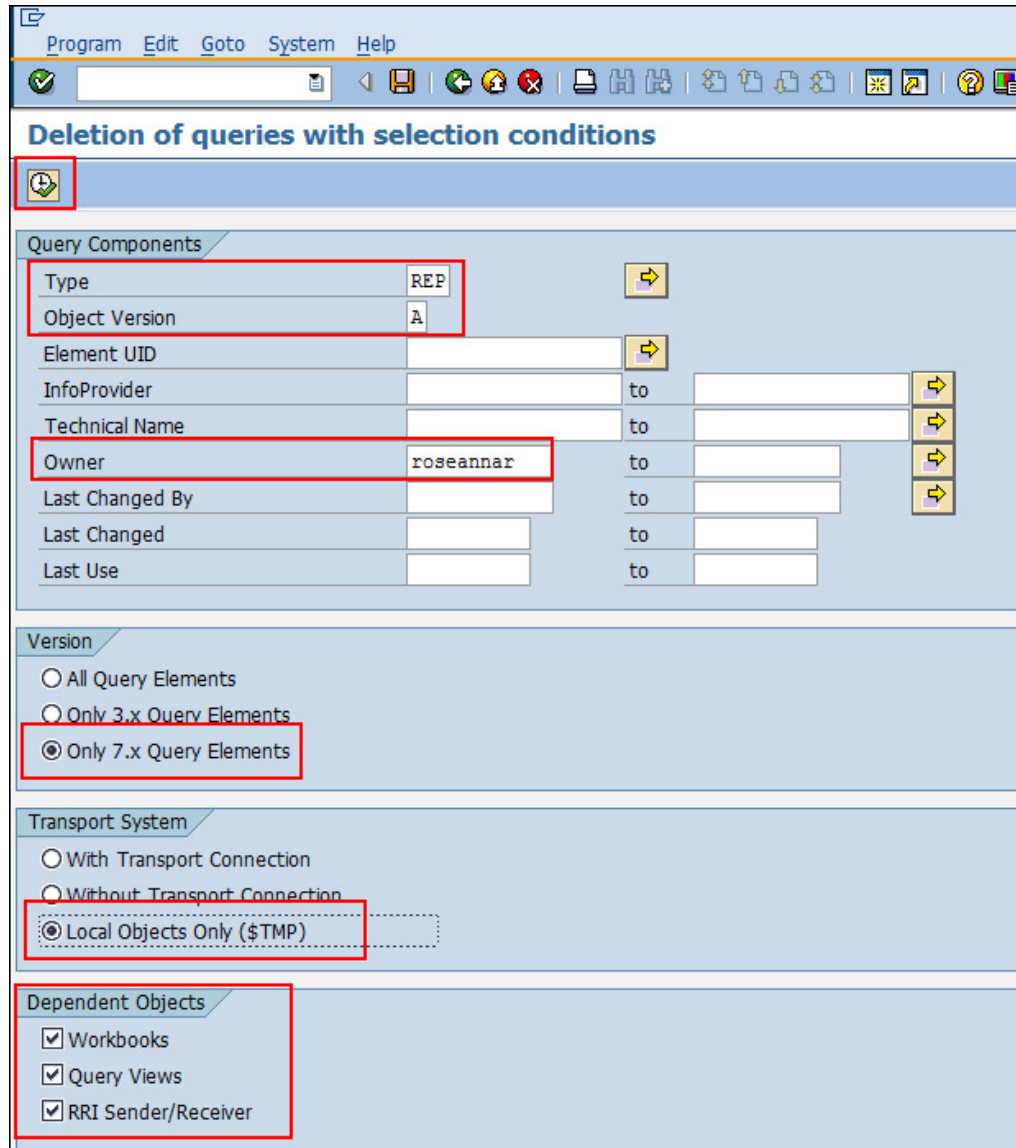
The following demonstration will show how to delete queries using transaction RSZDELETE

The transaction RSZDELETE allows Power Users to delete unused ad hoc queries they have created. Once you have logged into the environment that you need to delete queries from, enter transaction RSZDELETE in the command field and press enter or click the enter icon :




Exercise 5 - Deleting an Existing Ad Hoc Query

Enter your selection criteria
and click the Execute icon .



Program Edit Goto System Help

Deletion of queries with selection conditions



Query Components

Type	REP		
Object Version	A		
Element UID			
InfoProvider		to	
Technical Name		to	
Owner	roseannar	to	
Last Changed By		to	
Last Changed		to	
Last Use		to	

Version

☐ All Query Elements

☐ Only 3.x Query Elements

☒ Only 7.x Query Elements

Transport System

☐ With Transport Connection

☐ Without Transport Connection

☒ Local Objects Only (\$TMP)

Dependent Objects

































☒ Workbooks

☒ Query Views

☒ RRI Sender/Receiver

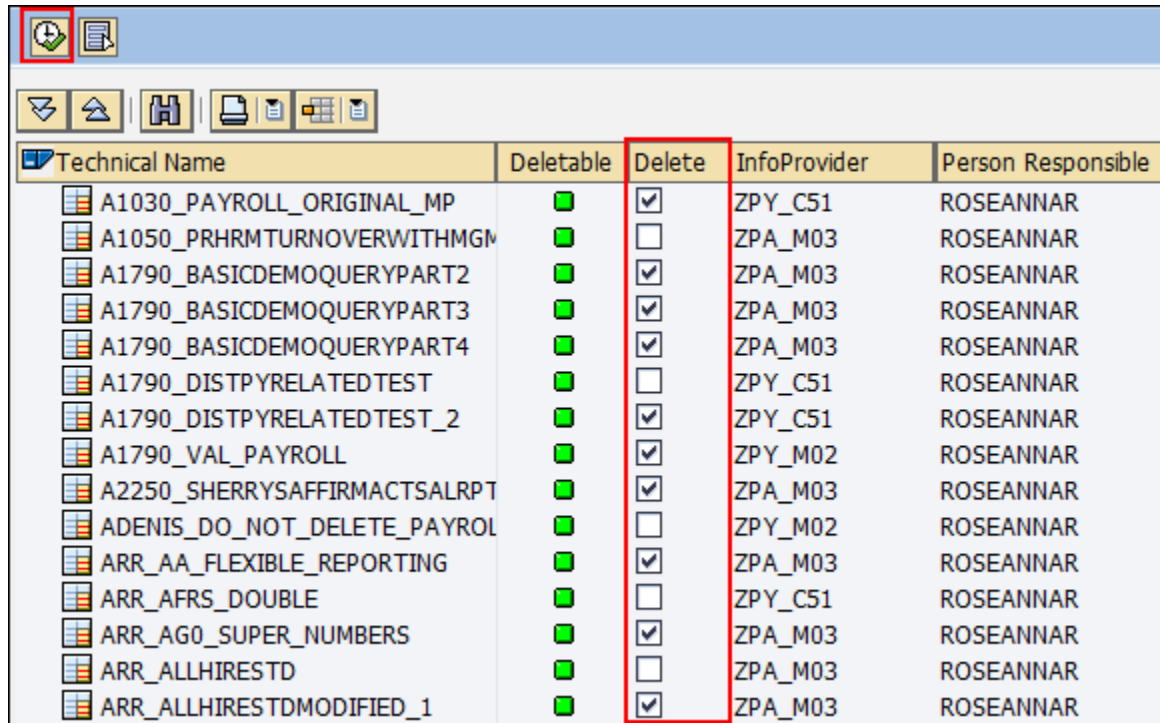
Exercise 5 - Deleting an Existing Ad Hoc Query































All the queries “Owned” by the Userid you entered in the selection screen will be displayed. They will all be checked in the Delete column, use the “Select/Deselect All Objects” button to Deselect all of the queries:

Number of Query Elements to Delete				
  Select/Deselect All Objects (F5)				
Technical Name	Deletable	Delete	InfoProvider	Person Responsible
 A1030_PAYROLL_ORIGINAL_MP		<input checked="" type="checkbox"/>	ZPY_C51	ROSEANNAR
 A1050_PRRMTURNOVERWITHMGM		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 A1790_BASICDEMOQUERYPART2		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 A1790_BASICDEMOQUERYPART3		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 A1790_BASICDEMOQUERYPART4		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 A1790_DISTPYRELATEDTEST		<input checked="" type="checkbox"/>	ZPY_C51	ROSEANNAR
 A1790_DISTPYRELATEDTEST_2		<input checked="" type="checkbox"/>	ZPY_C51	ROSEANNAR
 A1790_VAL_PAYROLL		<input checked="" type="checkbox"/>	ZPY_M02	ROSEANNAR
 A2250_SHERRYSAFFIRMACTSLRPT		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 ADENIS_DO_NOT_DELETE_PAYROL		<input checked="" type="checkbox"/>	ZPY_M02	ROSEANNAR
 ARR_AA_FLEXIBLE_REPORTING		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 ARR_AFRS_DOUBLE		<input checked="" type="checkbox"/>	ZPY_C51	ROSEANNAR
 ARR_AG0_SUPER_NUMBERS		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 ARR_ALLHIRESTD		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 ARR_ALLHIRESTDMODIFIED_1		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR

Exercise 5 - Deleting an Existing Ad Hoc Query

Select the queries you want to delete and then click the Execute icon :



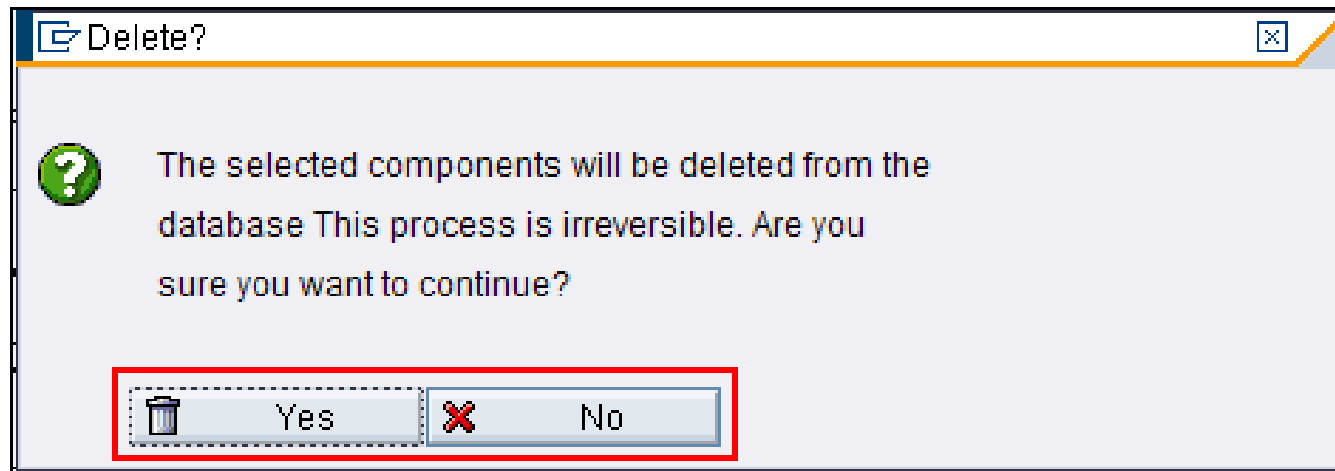
Technical Name	Deletable	Delete	InfoProvider	Person Responsible
 A1030_PAYROLL_ORIGINAL_MP		<input checked="" type="checkbox"/>	ZPY_C51	ROSEANNAR
 A1050_PRHRMTURNOVERWITHMGM		<input type="checkbox"/>	ZPA_M03	ROSEANNAR
 A1790_BASICDEMOQUERYPART2		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 A1790_BASICDEMOQUERYPART3		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 A1790_BASICDEMOQUERYPART4		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 A1790_DISTPYRELATEDTEST		<input type="checkbox"/>	ZPY_C51	ROSEANNAR
 A1790_DISTPYRELATEDTEST_2		<input checked="" type="checkbox"/>	ZPY_C51	ROSEANNAR
 A1790_VAL_PAYROLL		<input checked="" type="checkbox"/>	ZPY_M02	ROSEANNAR
 A2250_SHERRYSAFFIRMACTSA LRPT		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 ADENIS_DO_NOT_DELETE_PAYROL		<input type="checkbox"/>	ZPY_M02	ROSEANNAR
 ARR_AA_FLEXIBLE_REPORTING		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 ARR_AFRS_DOUBLE		<input type="checkbox"/>	ZPY_C51	ROSEANNAR
 ARR_AG0_SUPER_NUMBERS		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR
 ARR_ALLHIRESTD		<input type="checkbox"/>	ZPA_M03	ROSEANNAR
 ARR_ALLHIRESTDMODIFIED_1		<input checked="" type="checkbox"/>	ZPA_M03	ROSEANNAR

Exercise 5 - Deleting an Existing Ad Hoc Query

The “Delete?” box will be displayed.

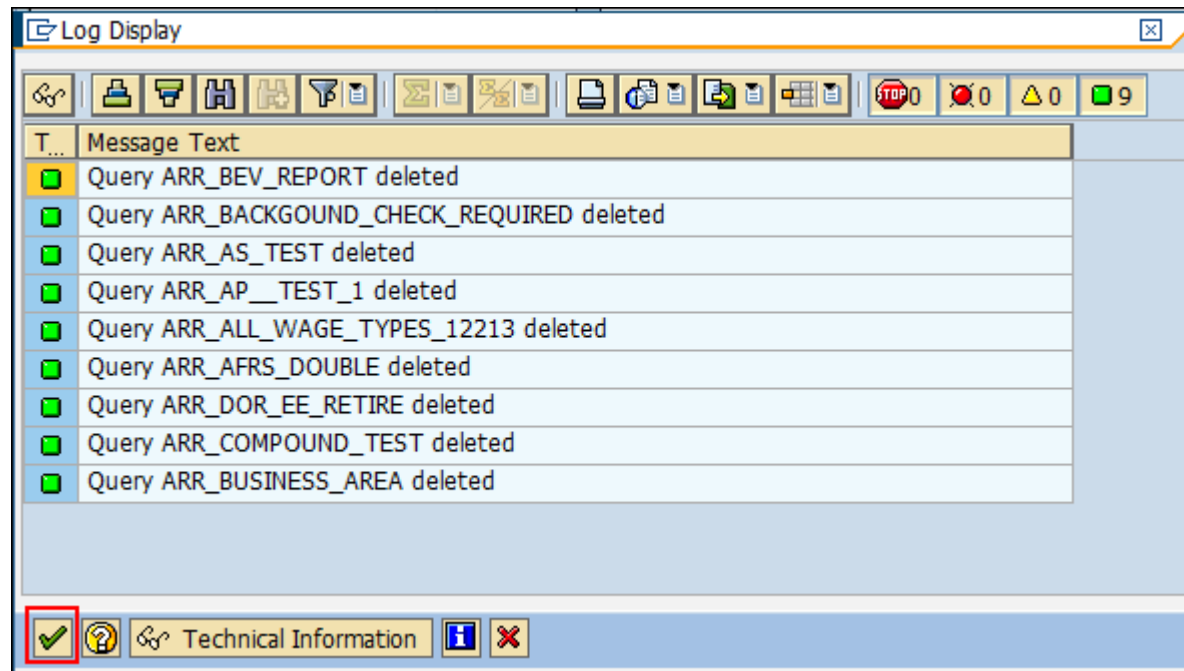
If you are sure you want to delete the selected queries, click the Yes Icon 

If you decide that you don't want to delete the selected queries, click the No icon 



Exercise 5 - Deleting an Existing Ad Hoc Query


If the Yes icon was selected, the queries will be deleted and you will get the “Log Display”. Click the OK icon  :










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The RSZDELETE main screen is displayed.

Deletion of queries with selection conditions



Query Components

Type	REP		
Object Version	A		
Element UID			
InfoProvider		to	
Technical Name		to	
Owner	ROSEANNAR	to	
Last Changed By		to	
Last Changed		to	
Last Use		to	

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